11/11/11		
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there are the capter areas, copies	I may it man	the time of the

	4-11-96					5-10-96			,	
=	PU MR1	ANTI-MR1	ANTI-SSDNA ANTI-DSDNA PU MR1	ANTI-DSDNA	P	MR1	ANTI-MR1	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ANTI-DSDNA	
	lm/gn	ug/ml	ug/ml	lm/gn		lm/gn	lm/gn	lm/bn	lm/bn	
AR 2	AR 2.5 ND	ND	4.6 (0.26)	0	3	3 ND	QN	1.7 (0.12)	0	
AL.	4 ND	QN	1.2 (0.05)	0	4	4 ND	S	6.5 (2.3)	5.7(0.98)	
AN V	4 ND	QN	2.8 (0.08)	1.24 (0.06)	=	=	=	=	=	
BR .	4 ND	QN	0	0	=		=		=	
BN	3 ND	ND	8.8 (0.04)	0.47 (0.05)	4+ ND	Q.	9	> 25.5(1.6)	13.8(0.71)	
ਹ ਹ	2 0	6.5 (0.3)	5.9 (0.36)	6.5 (0.84)	2 0		21.1 (2.2)	21.1 (2.2) > 67.5(1.97) > 39.14(1.82)	> 39.14(1.82)	
CLR 2	2 15.9 (2.1) 0	0	0	0	က	3 0.9 (0.1)	0	1.5(0.7)	0	
DR 1	DR 1.5 25.7 (2.5)	0	18.1 (0.7)	9.5 (0.9)	7	2 4.9 (1)	0	QN	1.4(0.1)	
N	1 36.1 (1.6)	0	0	0	7	2 1.8 (0.2)	0	1.5 (0.3)	0	
CN	2 0	0.8 (0.04)	0	0	=	=	=	QN	QN	
CR	3 0	1.4 (0.13)	0	0	=	=	=	ND	ND	

_	T-			_			_			<u> </u>	<u> </u>		T
,	ANTI-MR1	lm/gn	=	=	=	=	=	10 (0.8)	=	0	0	=	
11-15-96	Pt.I MR1	lm/gn	=	=	=	=	=	0	=	0	tr 34 (2.1)	=	=
_	ā) 	=	=	=	=	=	4	=	4	=	=	=
		lm/gm	0.4 (.06)	=	=		=	1 (.02)	1.7 (0.1)	0.2 (.01)	1.2 (.06)	=	=
	ANTI-DSDNA	ng/ml	3.2 (0.2)			=	=	13.5 (1.5)	1.6 (0.2)	5.6 (0.1)	0.0	=	11
	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ng/ml	6.2 (0.8)	#	=	=		21.1 (2.7)	11.2 (3.6)	12.1 (0.9)	3.2 (0.5)		11
	ANTI-MR1	ng/ml	ND		11	=	=	28.5 (3.9)	20.6 (1.9)	0.49 (0.03)	0		
10-2-96	MR1	ug/ml	ND	=		=	=	0	0	0	59 (4.1)	=	11
	PU		4	=	=	=	=	4	3	4	7	=	=

FIG. 1

LABEL #	٧	8	ပ		Ш	ш	٣	I	_	[2	-	
	6-6	2.212.21.9F	٦	2 20	2	1	╀			2			Σ
		22 - 1		20.5	?	4-0 4-10	4-17	4-23	5-8	5-16	6-10	7.10	8-14
STUDY II:A HIG R		1.5	2	(C)	2.5	2.5	C.						•
	1.6	-	G	C		1					‡	4	4
					1						4+	4+ DEAD/G+19	
2		2.5	4	4	4	4		_			DEAD 6/4		
STUDY II:B HIG R	_		0.5	2	4	4					טויס טעסט	מאיזממאטומ	T
2		-	T	l							DEAD 0/10	DEAD OF 10 DISAPPEAR	
			-[7	יי ני	3					4+	DISAPPEAR	
STUDY II.C MR1 R		2	က	m	m	m		DEAD 4/20					
_	+		100										
	- -		IHACE	2	N	2	2		S	S	0	V	-
Z	-	-	2	□	~	NC	NC DEAD			2		r	-
	•		-	C	C	1	c		C	1			
CTITOV II. DAVIDA		1		1	-[7	3	S	m	m
STODIE TO MAIL H		0.5	-	N N	•	1.6 1 1/2	1.5	2	S	2	2	0	0
Z	.	_	-	_	1	-	S	0	0	0		ı	1 0
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z	0	Ω	C	٥	U	+	=					
100	;	-	,	=) 	_	D	>	≥	×	>	Z
0-28 9-11	-	10-9	_ :	11-6	10-30 11-6 11-13	11-20	11-27	12-4	12-11	12-11 12-18 12-26 1-1-07	12.2g	1-1-07
	4	DEAD 10-2								5	77.71	/6-1-1
+	†											
	1											
\dagger	1											
t	1			Ī								
4	4	4	S	4	4	4 DEAD/11-18						
_												
3	9	3 NC/DEAD 10-2				·						
2	4	NC	4	4	4	CN		4 DEAD 11-30				
8	S N	2 TF	TRACE	2	2 TRACE	TRACE	TRAC		TRACE TOACE TRACE	1000	10401	10.07
						0	101			日とない	HACT T	HAC.

FIG. 2

		PRE-5-2-96			10-4-96	9/18 5 INJ				11-15-96	10/15
>	P	PU ANTI-SSDNA ANTI-DSD	A	Ы	MB1	ANITI MD4	ANTO CONTA	41.44			NI9
		lm/bn	;		lm/pii	la/si	Alaria Ala	AN II-DSDNA	Ы	MH.	É
					- Age	ug/iiii	ng/m	m/gn		lm/gn	lm/gn
AR	=	13.4(1.3)	4.3(0.5)	=	=	3	=	=	=	=	
AL	=	0	0	=	=	=	=	=		=	
AN	tr	5.4(0.6)	1.3(0.3)	=	=	=	=	11	=	=	=
BR	2	2.9(0.1)	0	=	=	=	=	=	=	=	=
В	2	0.8(0.03)	0	=	=	=	=	=	-	=	=
BN	2	0	0	4+	Q	QN	13.2 (1.1)	3.3 (0.3)	4	QN	CN
BLR	2	0	0	=	=	=	=		-	=	=
CR	2	1.2(0.1)	2.3(0.3)	4	30 (4.6)	QN	0	C	=	=	=
C	-	0.9(0.1)	0	-	0	926(51)	2.6 (0.3)	0		C	000000
S	-	0	0	-	68 (3.5)	ND	0	0		39 (6.4)	0.5(0.00)
ОВ	-	0	0	2	143 (27)	QN	0	0		77.5(8.4)) C
Ы	7	2.9(0.2)	0	1.5	36.6 (6.7)	S	0	0	1.5	1.5 30.4 (6.8)	0 2 (0 00)
N O	t	1.9(0.1)	0		=	=	=	=	=		10000
DLR	_	0	0		=	=	=	=	=	=	=
								=	-	-	

FIG. 3

	96-8-9	6-17	4-10	4-10	4-10 4-26 7-3 7-10 7-17 7-25 7-31	7-3	7-10	7-17	7-25	7-31	8-14 8-21	8-21	8-28	9-4
STUDY V.A HIG RI TRACE 2	TRACE	2	DEAD 6-21											
	NC	RACE	3		4	4	4	4			4		DEAD 8-24	
Z	N TRACE T	RACE	3		4	4	4	NC			4			
STUDY V:B HIg R 2	2	2	4		S	2								
	NC	2	3		NC	4	4	2	4+		DEAD 8-13			
Z	N 2/SICK NC	NC	2	2	NC	2	2	2	2	2	3	3	00	3
LR	LR TRACE DE	DEAD 5-12										П		,
STUDY V:C MR1 R 2	2	NC	2	2	NC		က	က	4		4		4	4
	-		2	2	1	-	-	-	-	_	_	-	-	-
Z	-	_	-	-	_	-	-	-	S	-	1	-	_	_
STUDY V:D MR1 R NC	NC	NC	1		NC	1	2	2	2	2	2	2	2	2
	2	2	2	2	NC	2	2	1.5	1.5	1.5	1.5	NC 1.5	1.5	1.5
Z	N TRACE	TRACE	NC		NC	1	1	1	1	S	-	2	2	2
LR	LRINC	1	2	2	NC	NC	3	NC	2	က	DEAD 8-14			

9-11	9-25	9-25	10-9	10-23	10-30	11-6	11-13	11-20	11-27	12-4	12-11	12-18	10-23 10-30 11-6 11-13 11-20 11-27 12-4 12-11 12-18 12-26	1-1-97
4	DEAD 9-23													
4+ 4+	4+		4+	4+	4+	4+	4+	4+	4+ 4+	4+	4+ 4+	4+	4+SICK	4+SICK DEAD12-31
					_	_								
4	4		DEAD 10-9											
-	1			NC	-	-	+	-	1	1	-		TRACE	TRACE TRACE
1	1	NC	-	-	_	-	-	-	1	NC	-	-	SC	TRACE
2	NC	2	2	2	-	-	-	-	-	-	-	1	_	_
NC	VC 1:5	1:5	1:5	ON	1:5	1:5	1:5	1:5	1:5	1:5 TRACE	NC	TRACE	NCTRACE TRACE TRACE	TRACE
NCO	2	DEAD 9-30												

FIG. 2

	96-06-6	6-30-96 9/3-7 INJ						11-1-98 10/1-R ini			
VII PU	MR1	ANTI-MR1	ANTI-MR1 ANTI-SSDNA	ANTI-DSDNA	TOTAL Ig	٥	•	MR1 ANTI-MR1 ANTI-SSDNA ANTI-DSDNA TOTAL IO	ANTI-SSDNA	ANTI-DSDNA	TOTAL la
	ng/ml	na/ml	ug/ml	lm/bn	mg/ml	2	_	la/ml	lm/pii	lm/nii	lm/pm
AN 4	ND	Q	2.4(0.3)	C	0 14(0 03)	-		=	=	3	
BR 4	ND	QN	8.8(0.7)	8.3(0.1) 1.6(0.1)	1.6(0.1)	4	CZ	CN			10/04)
BL 4	ND	ND	8.3(0.1)	10.1(1.1) 0.6(0.1)	0.6(0.1)	4	GN	S S			0.7 (0.06)
CH 1	35.7 (1.5) ND	ND	2.7(0.6)	0	0.6(0.1)	_	22.5 (5) n	0	15(0)	17 (0.0)	1 4 (0 4)
CL 1.5 32(3)	32(3)	ND	2.0(0.2)	0	0.6(0.1)	1.5	1.5 24 (5)	0	0	0.4 (0.07) 0.7 (0.06)	0.7 (0.06)
CN 3	24(0.6)	0	2.0(0.1)	1.5(0.1)		3	0	53(06)	35(0)	37 (0.0) 1 4 (0.4)	14 (0.4)
CLR 2	36.1(2.8)0	0	0	0	1	_	6.4 (0.6)	6.4 (0.6) 0.05(0.002)		1 (0 1)	1.4 (0.4)
DR 1	27.6(3.9) 0	0	2.7(0.6)	0	1.0(0.01)	-	5.9 (0.9)	5.9 (0.9) 0.05(0.003)	1	29 (0.2)	13 (0.3)
DL 2	DL 2 51.3(5.4) ND	ND	0	0	0.6(0.1)	2	23.6(4) 0	0	1	0	0.0(0.1)
DN 1.5 20(4)	20(4)	0	3.6(1.38)	0	1.1(0.1)	1.5	15 48(09) 0	C			0.010.

PU .					
<u> </u>	E E	ANTI-MR1 ANTI-SSDNA ANTI-DSDNA	ANTI-SSDNA	ANTI-DSDNA	
=	ug/ml	lm/gn	lm/gn	lm/gn	
		=	=	=	
=			=	=	
4. ND		ND	0	0	
1 38.	38.5 (5.7) 0	0	0	0	
tr 47.	47.3 (2.5) 0	0	98.2 (1.8)	0	
(3) 318	(3) 313.6 (52) 0	0	49.5 (0.2)	0	
16.	16.2 (0.9) 0	0	0	0	
40.	6 (7.3)	40.6 (7.3) 0 Rev BUN 11/1	0	0	
1 71	71 (6.6)	0	0	0	
1.5 85.	1.5 85.5 (7.7) 0	0	0	0	

5/10

FIG. 5

	. • •	0	7-01			DEAD9-30			4	4		1	- '	7.5	9	N	-	. 0	7	S
		200	3-63			-	4 NFADO-22	A 200	1	4		7	5 1	C: -	2	2	2	0	1 (1)	<u>ي</u>
		14	7 60 4 70	CEAUS-10	UEAUS-9	4	A		F	S		-	2 4	- 5 c	2)	ON N	7	7	7	
E 2		7-0						T	1	1	_	72	7	? (7	7	7	2	1 4	
		R-28							1	4		1.5	7	5 0	7	7	2	2	7	<u>.</u>
		8-21	_				_		2	2		1.5	7	5 6	y 0	7	2	2	Z Z	2
		8-14	7		-	4	4	4	C	0	UEAD8-11	1.5	7.	0	10	7	2	1.5	1 5	2
		7-31										1.5	1.5	S	c	4	7	1.5	5.	
		7-25									1	1.5	1.5	S	0	7	7	1.5	5	
		7-17	4	4		1	4	4	4	-	7	1.5	S	2	0	10	7	-	1.5	
		7-10 7-17 7-25 7-31	4+	4	V	F	4	4	4		•	1.5	1.5	2	٥	1 6	7	1.5	1.5	
		6-24	A SICK?	1	4		4	0.5	2	3.5	5	S	TRACE	1.5	S	C	7		1.5	
			STUDY VII:A HIG R	RR	Z		CTIIDV WILD III B	STODY VIEW HIGH		Z	T TON O IN ACI ITS	STODY VII.C MRT R		Z	LR	STUDY VIII-D MB1 p		7	Z	

_	.	_	_	 	_	_		_								_
12-26 11-1-97							7	•		THACE	25	7	- -		TRACE	7.
12-26						4		+	- 40	THACE I HACE I HACE I HACE I HACE	2.5	-	-	-	NC I HACE I RACE TRACE	1.5
10-23 10-30 11-6111-13 11-20 11-27 12-4 12-11 12-18						4			- 20	HACE	က	-		- 0.01	HACE	1.5
12-11						4			1000	HACE TI	က	CZ	2	- 3		NC
12-4						4			TDACE		3	1	-	TDACE	¥ I	1.5
11-27						4		-	TDACE		3	-	1	TOVE	וואטנו	S N
11-20						4		1	TRACE		SC	_	•		7	1.5
11-13						4		Ļ	4	1	S	-	-	0	-	-
11-6					4 DEAD 1116	4		1	15		3	1	_	0	1	-
10-30					4	4		1	1.5	2 9	2)	-	T	S	2	<u>ن</u>
10-23						4		1	1.5	2	2	2	1	2	1 4	7
				 	1		'			۲.					_	J

FIG. 6

		ı					
		7 HE 10-14-96			11/25/96		
		ANTICODAIA	ALITI DODIES				
× 	<u>B</u>	lm/gu	AN II-DSDNA ug/ml	PU	ANTI-SSDNA ua/ml	ANTI-DSDNA	<u> </u>
AB	_	4 2/1 2)			6	E1/65	im/gm
	1	7.5(1.2)	O	2	64.8 (3.3)	24.8 (1)	1.7 (0.08)
¥ :	-	2.5(0.3)	0.2(0.0)	2	107.6 (4.2)	11.3 (1)	1.8 (0.1)
A	-	5.1(0.7)	4.2(0.5)	4	0	0	0.2 (0.04)
ALB	ᆂ	0.3(0.1)	0	-	40.9 (1.5)	23 (1 E)	10.01
ВВ	2	49.0(3.5)	3.3(0.1)	3	10.8 (1.6)	30/04)	1.0 (0.04)
В	+	3.8(1.0)	0	ď	47(0.2)	0.9 (0.4)	3.1 (0.1)
BN	₽	5 1(0.02)		,	7.7 (0.2)	3.1 (0.1)	2.1 (0.03)
ā	,	(20.0)		_	26.8 (3.8)	15.9 (2.6)	7.4 (0.8)
ן נו	-	3.0(0.3)	0	-	22.1 (3.2)	23.1 (0.4)	5.9 (0.6)
CR	-	17.8(2.8)	6.7(0.8)	-	124 (0)	c	(0.0) 2.0
ದ	-	0	18.9(2.2)	-	140 (23)	1,00	2.7 (0.04)
CN	-	1 03(0.3)	0 6/0 10)		(50)	08.7 (5.6)	2.8 (0.1)
0		(0.0)000	0.0(0.10)	_	D	0	1.3 (0.1)
2	=	(5.0(2.08)	7.7(1.06)	0.5	18.6 (1.6)	6.1 (0.3)	15(0.1)
H	က	0	0	4	70.3 (7.5)		(1.0) 0.1
Ы	-	4.3(0.6)	3.6(0.6)	-	84 (0.4)		0.9 (0.03)
NO	=	5.1(1.1)	8.6(0.1)		40 5 (4 6)		2.2 (0.2)
DLR.	=	0	()		75.3 (4.0)		
7	=	,	>	0.5		0	

rodassa ataeor

FIG. 7

	9-169-25/10-2 10-9	2510-2	210-6		10-14 10-23 10-30	10-30	11.6	4 4 4 2							
7				<u> </u>		3				11-27	12-4 12-11	12-11	12-18	12-26	1-1-97
		\mid	\downarrow		7	7	7	2	2	S	2	က	C.	c	
1 2	+	+	1			1		_	_	C	Z	c		2 (4
컨		\downarrow		_	2.5	2.5	~		-	1	?	7	3	3	3
E				TRACE	E			•	++	4	4+	_	DEAD12-18		
STUDY X:A Ha4/8 R		-		20	200	- C	- 0		-	=	4	NC	4	4	4
	_	-					3		20	2	က	N N	က	3	
Z		1		- 10			2	S	7	m	٣	٣	_		+
=	1			I HACE	•	_	_	~	Ŧ	7		1	†	4	4
4				_	•	1		-	1	=	7	-	3	4	CZ
8	-					-				+	-	_	-	7	-
-	-	+					1	_	-	_	_	+	2	•	- (
╛		4			_	_	-	Z	-	1	-	†	2	4	S
Z				-	-	-	1	2	+	†	3		_	~	0
Ж		_		TRACE	TRACETBACETBACE	רטעטר	- 0.0				-	-	-	-	-
2		-		1001		TANCE	HACE	HACE	FRACEIT	TRACE TRACE TRACE	RACFIT	PACE	TOACE TOACE	TDACT	-
러				က	m	c	7	7	-	-	,		TOPE	ווארוו	
二	_			•	+	2	1		+	4	4	4	4	_	4
z				TDACE	TDACCTOACC			_	+	1	NC	-	C	+	C
1	1	\prod		200	I JACE	ACE	I HACE I HACE	_	TRACETRACE	ACE	-	+	1	†	2
Ţ				TRACE	TRACEITRACETRACETRACE	PRACET	PACE!	CIZ	DACFT	100		+	1		NC
						ייייייייייייייייייייייייייייייייייייייי	100	2	INCJI MACE I RACE ITRACE	ACELLE	ACET	PACE	TRACE	S	CIV
															2

FIG. 8

			A THE POST OF	AN II-DSDNA		E/bn		=		1000/	(00.0)	1000	(2.0)	
			ANTI CODITA	ANDSO-IINA ANDSO-IING IIING	Jan / 2011	m/gn		=		32 (13)	2:1	_		
	10/1 p INI	_	_		[w/c]		_		ľ	_	0,0	4.9(0.2)	(2:2)	_
	96-1-1		× ×		m/on		_		13/ /6/	(0) /5		<u> </u>		-
		NTI-MRI JANTI-SCONIA ANITI DODA	I WILL DODINA		III/Sn	. 0,000	12.9(0.4)	7			7 4(0 3) 3		3 4/0 61	2
		ANTI-SCINIA		Jw/bii	1112	17 0/1 1/	i	(-		0.000		5 6(0 6)	
10/1 -8 IN		ANTI-MR1		E/on		0.64 (0.8)	0:01		-		0.00 (0.08)		<u> </u>	
10-2-96 110/1		ZHH.		m/gn		[8.1(1.4)] 0.64		153 (7 a)	70: -	46 7 (4 B) 0 SE	(1.0)	OE (0 E)	(0.0)	
		N DI	<u>-</u>		_	4		_		٣.	,	ď		
	_	<u>></u>	<u> </u>	1	2	2	L	I U	ī	П	i	Z		

11/5 -9 IN.I	ANTI-MR1	lm/bn	-		0.5 (.04) REV BIIN 11/1	=	
11-20-96	MR1	lm/gn	=	90 (9.8)	3 151.7 (4.6)	=	
	110	2	=	-	3	=	

FIG. 9

		0	2-0-		1			00	200		_		7	-	_	_	9	ر ح	
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